Jian_Ni@hgsi.com ("Jian Ni") on 14-Nov-1995 15:55

To: Alem_Truneh%notes
cc: (bcc: Alem Truneh)
Subject: Re: TNF/TNFR Proteins and Antibodies for Testing

Received: by ccmail from hgsi.com
From Alem_Truneh%notes@sb.com
X-Envelope-From: Alem_Truneh%notes@sb.com
Received: by hgsi.com (8.6.12/1.34 (HGSI))
    id SAA10163; Wed, 1 Nov 1995 18:39:35 -0500
Received: from phinet.sb.com(139.136.64.5) by aliquot.hgsi.com via smap (V1.3)
    id sma010159; Wed Nov 1 18:39:22 1995
Received: from pho018.sb.com by phinet.sb.com; (5.65v3.0/1.1.8.2/06Mar95-1250PM)
    id AA03744; Wed, 1 Nov 1995 18:39:21 -0500
Received: by pho018.sb.com (IBM OS/2 SENDMAIL VERSION 1.3.2)/1.0)
    id AA1764; Wed, 01 Nov 95 18:39:24 -0800
Message-Id: <9511020239.AA1764@pho018.sb.com>
Received: from SB_PHARM_RD with "Lotus Notes Mail Gateway for SMTP" id
    1376382E0B0B8DC285256267007EA416; Wed, 1 Nov 95 18:39:23
To: Jian_Ni <Jian_Ni@hgsi.com>
From: Alem Truneh <Alem_Truneh%notes@sb.com>
Date: 1 Nov 95 18:17:47 EDT
Subject: TNF/TNFR Proteins and Antibodies for Testing
Mime-Version: 1.0
Content-Type: Text/Plain

Jian Ni,
As per our discussion at the joint SB/HGS TNF/TNFR Team meeting of October 18,
1995, I would appreciate it if you could send us the following samples for
evaluation in binding and functional studies. We have an upcoming internal SB
meeting on November 14 at which the TNF/TNFR effort will be discussed. It would
be nice if we could receive these samples in time to generate some data for
that meeting.

TL1 (HUVEO91) Protein
Antibody to TL1 (HUVEO91)

TR1 (HSABH13) Protein
Antibody to TR1 (HSABH13)

Antibody to TL2 (HTPAN08)

Thanks,
Alem.

Hi, Alem,

The materials you requested were shipped out today. If you need additional

To: Alem_Truneh%notes
cc: (bcc: Alem Truneh)
Subject: Re: TNF/TNFR Proteins and Antibodies for Testing

Received: by ccmail from hgsi.com
From Alem_Truneh%notes@sb.com
X-Envelope-From: Alem_Truneh%notes@sb.com
Received: by hgsi.com (8.6.12/1.34 (HGSI))
    id SAA10163; Wed, 1 Nov 1995 18:39:35 -0500
Received: from phinet.sb.com(139.136.64.5) by aliquot.hgsi.com via smap (V1.3)
    id sma010159; Wed Nov 1 18:39:22 1995
Received: from pho018.sb.com by phinet.sb.com; (5.65v3.0/1.1.8.2/06Mar95-1250PM)
    id AA03744; Wed, 1 Nov 1995 18:39:21 -0500
Received: by pho018.sb.com (IBM OS/2 SENDMAIL VERSION 1.3.2)/1.0)
    id AA1764; Wed, 01 Nov 95 18:39:24 -0800
Message-Id: <9511020239.AA1764@pho018.sb.com>
Received: from SB_PHARM_RD with "Lotus Notes Mail Gateway for SMTP" id
    1376382E0B0B8DC285256267007EA416; Wed, 1 Nov 95 18:39:23
To: Jian_Ni <Jian_Ni@hgsi.com>
From: Alem Truneh <Alem_Truneh%notes@sb.com>
Date: 1 Nov 95 18:17:47 EDT
Subject: TNF/TNFR Proteins and Antibodies for Testing
Mime-Version: 1.0
Content-Type: Text/Plain

Jian Ni,
As per our discussion at the joint SB/HGS TNF/TNFR Team meeting of October 18,
1995, I would appreciate it if you could send us the following samples for
evaluation in binding and functional studies. We have an upcoming internal SB
meeting on November 14 at which the TNF/TNFR effort will be discussed. It would
be nice if we could receive these samples in time to generate some data for
that meeting.

TL1 (HUVEO91) Protein
Antibody to TL1 (HUVEO91)

TR1 (HSABH13) Protein
Antibody to TR1 (HSABH13)

Antibody to TL2 (HTPAN08)

Thanks,
Alem.

Hi, Alem,

The materials you requested were shipped out today. If you need additional